

Amendments to the claims:

1. (currently amended) An image scanner, comprising:

at least two lenses, wherein optical axes for the lenses are not coincident; and
at least one reflecting surface, wherein light, from a scanline on a surface being
scanned, is directed by the reflecting surface through the lenses; ~~and~~
wherein light, through the lenses, from the scanline, originates from a video display;
and.

wherein the reflecting surface can be reoriented to direct light from the video display,
through the lenses, instead of light from the scanline being directed through the
lenses.

Claims 2-19 (canceled)

Claim 20 (new) An image scanner, comprising:

a first surface and a second surface, the first and second surfaces substantially parallel;
a lens array between the two surfaces; and
a reflecting surface, that can be oriented to a first position, at which light is directed
from the first surface through the lens array, and that can be oriented to a second
position, at which light is directed from the second surface through the lens array.

Claim 21 (new) The image scanner of claim 20, further comprising:

one of the first surface and the second surface is a display.
